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S39
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A Journal of a Voyage Performed
by the Ship Rambler from Boston
to the South Seas &c. &c.
Joseph Sherburne Master
Journal Kept Daily
From Boston Harbour Towards
the South Atlantic Ocean
by Nancy Nathaniel
Charles C. Hamforth

c/

Louis C. Hamforth
Charles C. Hamforth
and Charles C. Hamforth

Remarks on board Barque Caspian

June 3d 1838

Begins light winds from [redacted]
N & W took our departure from the Pilot boat
(No 5) this day 10 A.M. the Pilot
Romans land bearing W by S Dist 15 miles
Which I took my departure this Even.

June 4th 1838

Begins light winds from the W & W ship
steering W by W all hands employed in steering
the ships and making Middle Sail Braces from
the W & W latter much the same ship steering
W W with all sail set- Fine Comfortable
Hitting the boats this Even Lat 41-17 Long 71-20

June 5th 1838

Begins fresh gales from the S & W ship
steering W & W by the wind Thick overcast
Weather Middle and Latter Part gales from the
E & E ship steering W & W under short
sail Lat 40 47 Long 71 00

June 6th 1838

Begins fresh gales from the S & W ship
steering W & under short sail Thermometer with
Rain Latter part steering Easterly
Middle Part moderate from the E & E ship
steering W & W Ends this Lat 39 40 Long 71-55

June 7th 1838

Begins light winds from the E & S ship steering
W W by S Latter Part light Airs the boats
Hitting out soundings Middle and Latter Part
gales from the W & W Lat 39 11 Long 70 48

From Edinburgh Towards the Westward

June 8th 1838

Begins strong gales from the S.W & W.S.W. Ships
steering E by S with Courses in Lat 38-45 Long 51-42

June 9th 1838

Begins fresh gales from the S.W. Ships
steering E by S Wind & Cloudy Latter part Moderate
from the S.W. the Ships steering East Past
of Ships steering Westerly Tides Ebbs
Lat 38-30 Long 51-55-W

June 10th 1838

Begins Light winds from 6 to 6 Ships heading
N.E. Wind Pleasant Weather in the Night and
Latter part Begins from the S.W. Ships
steering East Ebbs Tide - Lat 38. 15. Long 55-W

June 11th 1838

Begins Pleasant breze from the S.W. Ships
steering E by S Moderate and Latter part
Wind the same Tides Ebbs Lat 37-57 Long 63

June 12th 1838

Begins strong winds from the West Ships
steering E by S wind Courses in Ships
Long steering in Night Ebbs made the
same Lat 38-41 Long 59-W

June 13th 1838

Begins fine breze from the W.S.W. Ships
steering E by S Wind in the Night Moderate
latter part the same Ebbs Ebb
Lat 38-54 Long 59-54

Remarks on Board the Barque Jasper

June 14th 1838

Begins Strong winds from the West steering by the Wind Latter part Lights Winds from the South squally Rain Strong & at 6 Ends Lat 39-54 Long 52-01

June 15th 1838

Begins Strong winds from the at 6 steering E by S Rain Heavy & at 6 cloudy weather & at 10 Wind Fair wt the watch Lots Gales Wind & Fair Light winds & Calms Latter made the same Ends no observation

June 16th 1838

Begins Light winds from S W steering E at 6 Strong overcast weather the watch employed in Repairing sails Wind Strong winds from N E Latter strong winds from the S W steering E by S 6 Ends

June 17th 1838

Begins strong wind from S W steering E at 6 over cast weather at 3 P M take in the main and Main Topgallantsail at Sunset shortened sail Ends set the watch Lots ones Wind & the same at sunrise set whole topsails the Watch employed in repairing sails Wind Light Latter strong Gales and foggy Ends

June 18th 1838

Begins strong winds from S W & foggy steering E by S at 10 P M saw a Schooner Blackish hull the Lights the Starboard Watch on and brought her to the Ship Ends

Upon a Cruise before Towards the Western Isles

June 19th 1838

Begins strong winds & fair Wt ships steering S E & by E Coast weather at 7 oClock AM took in sail Lost sight of the Ships to the South at 4 PM set the fore topsail at 5 PM took in mizen topsail the fore topsail close reefed the mizen at 8 took in the fore topsail & ships steering under close reefed Main topsail at 10 more moderate fresh and Bore out of the main topsail more ships to the Eastward wind E & E & this Ends

June 20th 1838

Begins strong gales from E & E ships bending & under short sail at 2 PM set single reefed topsail and Fish at 5 PM set the mainsail Reefed and latter part strong winds and rainy This Ends no Observation

June 21th 1838

Begins strong winds from E by E and rainy ships steering E S E at 1 oClock AM took in sail and Lost sight of steering E by E at 5 oClock close reefed the Main topsail at 7 oClock took in the fore sail Middle Light winds and rainy weather at 4 PM Main sail set to take in sail Latter part

June 22th 1838

Begins strong gales from E & and Cloudy weather at 1 oClock AM took in the fore sail and close reefed the main topsail Middle more moderate at 4 oClock AM Main all sail the made Employed in keeping Out of Blackfish Latter light winds and Main Clear weather Ships steering E S E

This Ends

Remarks on Board the Barque Sarah

June 23rd 1838

Begins light winds from W and fine weather
this morning 1856 at 3 Pm saw a ship
steering to the Eastward at 4 Pm lost sight
of the Vessel and sent the watch Below
Watch and latter light winds and Clear weather
at 4 Pm sent the watch on deck at 8 Pm saw
a Sail steering to the Eastward Ends fine

June 24th 1838

Begins strong winds from NW this morning
at 4 Pm took in Topsail and more Sail
Double reefed the Topsails Pm'ed light winds
and Cloudy weather at 4 Pm made all sail saw
a Sail steering to the Eastward at 8
Hauled Emploied in repairing Sails Light winds
and Clear weather Ends

June 25th 1838

Begins light winds from W this morning at 6
the watch Employed in repairing sails at 7 AM
Shortened sail and sent the watch Below Ends
Middle light winds from W at 4 Pm made
all sail Latter winds from the Southward and
Eastward and raining Ends

June 20th 1838

Begins light winds from W this morning at 6
at 7 AM shortened sail and sent the watch
Below Ends Middle strong Breezes and raining
at 8 Pm made all sail the watch Employed
in Ships duty Latter Calms and Variable
Ends

Fresh Gales & Clear Weather Course the Ships Head

June 27th 1858

Begins Calms and Variables the Middle & Latter Parts
of these Days at 7 AM Shortened Sail and
Set the Watch Boats at 4 PM Made all
Sail Heads and Latter Calms

June 28th 1858

Light Airs Baket Calms and Calms at 2 AM at 6
Begins Squally with Rain the Second and Carried
off 4 AM Shortened Sail and Set the Watch
Boats Gives Middle Light Airs from SSE
Ship Heading E by S and Cloudy Weather 4
PM Made all Sail Ship Heading E the Watch
Employed in Ships Duty Thus Ends

Begins June 29th 1858

Light Airs from SSE Ship Heading E the Watch
Employed in Ships duty at 7 AM Shortened Sail
And Set the Watch Boats Gives Middle Light Airs
And Calms Ship Heading ENE Latter Light
Airs from ENE Ship Heading ENE 4 PM Made
All Sail Thus Ends

June 30th 1858

Begins Light Airs from ENE and fine Weather Ship
Heading E at 2 AM Sitting Sail Standing to Southward
And Eastward at 4 AM Shortened Sail and Set
the Watch Boats Gives Middle and Latter Light
Winds and fine Weather at 4 AM Made all Sail
Saw a Sail Standing to the Eastward

Thus Ends

Remarks on Board the Barque Jasper

July 1st 1858

Begins light winds and Clear weather
Sea moderate at 4 PM shortened sail
to Main sail and set the mizzen Royal
Winds and Cloudy weather at 8 PM made all
sail Wind ahead at 12 PM standing to the Northward
and Eastward Latter light winds from ESE this watch

July 2nd 1858

Begins light winds and Clear weather,
Cape Race in sight to the Northward and
Cape and Main Sail Royal yards at
4 PM the said sail Latter Cloudy

July 3rd 1858

Begins light winds and Calms at 4 PM
shortened sail and set the mizzen Royal
Made sail Middle and Latter light winds and
Calms Thus Ends

July 4th 1858

Begins Variables at 4 PM shortened sail
Clear and set the mizzen Royal Calms Middle
Cloudy weather at 4 PM the made
Sail steering ESE with the wind fr SW

July 5th 1858

Begins light winds from WSW fr one hour
Heavy Rain steering ESE with all sail
but few sails in sight at 4 PM shortened
Sail and set the mizzen Royal Several sails in sight
Latter moderate and same Thus Ends

From Cumberland towards the Western Islands
July 5th 1535

Begins strong

A fresh gale & a large Sea

Brought to under Low Bedford & Sandford
Master by Jonathan H Danforth
From Low Bedford towards the
South Atlantick Ocean

A Journal of a Voyage on
Board of the Barque Jasper
of London Commanded by J. J. Sandford
Master, by Jonathan H. Lawson
From Shields towards the
South Atlantic Ocean

June 18th 1839

This voyage commences at 8 AM
at 10 AM took on board a pilot we stood
off at 5 PM Came to anchor to the North
Hills light house & at the tank the anchor
was weighed & at 11 came to anchor
in Yarmouth Roads Pilot left us

June 19th 1839

Begins strong winds from SW & hazy
Raining Ships Lying under bare poles at
Yarmouth Got under way Mens from
6 AM at 8 left Pilot to go on board
Barring 20 Miles distant. Wind S
took my Departure Mem Employed in
Steering, Knotting and Splicing
Thus Ends no observation

June 20th 1839

Begins with gales from W & SW & hazy
Wind shifts steering as will keep it Mens
Employed in getting boats on board
Lost of Coal which was used for cooking
Latter part begins from W & SW & cloudy
Wind W & S at 8 Black Pilot Came to
Boat without masts Ends fair

Some Ile In Weston Island

June 21st 1838

Begins Short Breze from N Ship steering
West Unemployed So pitching Rigging &c at 2 PM
Sighted Block Island Light the boats took one to
the ship with Sail breze from the South and
Squally Accompanyed with rain Took in, one
Top-Sail Latter part Hazy weather This Days

June 22nd 1838

Begins Breze from the S Ship steering East
Wind Employed So pitching, rigging &c at 2 PM
Sighted Block Island Light the boats took one to
the ship with Sail breze from the South and
Squally Accompanyed with rain Took in, one
Top-Sail Latter part Hazy weather This Days

June 23d 1838

Begins Pleasant gales & Clear Hazy
Weather Wind Employed So Variety Sails Set &
Took in So Tack So Stow Top-Sail Yard in Steering
North East Part much the same Latter Part Pleasant
gales & Cloudy Light squalls rainy This Days
Lat 40-41 Long 50-17

June 24th 1838

Begins strong gales & Clear thick weather
Set & Took in Sails So Tack So Stow Top-Sail
Yard Top-Sail Sheets & Halliards Set the Topsails Reef
the Main Top-Sail Split Main Top-Sail Sheet strong
gales & Cloudy rainy Latter more moderate more
& the sail Days much the Same
Lat 40-45 Long 53-29

Remarks On Board The Saginaw

June 25th 1839

Begins Squally with Rain Wind SW & Course Laying Employed Reefing Blackside Next the Last String Gales and Squally Weather

Strong Gales and Clear Weather Employed Reefing Rigging &c

This Ends Lat 40 23 Long 5 5 27

June 26th 1839

Begins Strong Gales with Clear Weather Employed Reefing Rigging &c Middle Part Light Airs and Clear Weather Latter more moderate This Ends

Lat 37 36 Long 44 25

June 27th 1839

Begins Strong Gales and Clear Weather Employed Reefing Rigging &c Middle Part Light Airs and Clear Weather Latter more moderate This Ends

Lat 37 27 Long 39 22

June 28th 1839

Begins This Days with Light Airs and Clear Weather Employed Reefing Rigging &c Middle Part Light Airs and Clear Weather Latter more moderate This Ends

Lat 35 40

From Northbound towards the Western Isles

June 29th 1839

Begins strong winds from NW and Cloudy
Weather ship steering NE by E and E by N
Pm carries Light at sunset steering and
Winds Sent much the same Latter more Moderate
Thus Ends the Observations

June 30th 1839

Begins strong Gales from the Northward
and Eastward and Occasionally Thick rainy
Weather and Calms Much the same
Thus Ends the Observations

July 1th 1839

Begins strong gales from the Southward Cloudy
Occasionally with Rainy Squalls steering
E by S on the main Watch more moderate
Winds from the South Westby, Ship steering E by S
42 Miles all said Log pm meter Lat 35° 52 m. &c

July 2th 1839

Begins strong Gales from SSW
Ship steering ESE Have Employed the
Pilling the rigging, Watch Light winds and
Clear Weather At 5 PM sent out main Signal
Steering, and Lat Noon the same Thus Ends
Lat 34° 14 Long by Chron 55° 00 by 55° 00

July 3th 1839

Begins strong winds from the Westward Ship
Steering ESE and Employed in pilling,
rigging Watch Light winds and Clear
Latter part the same Sent out Sig. Lat
Lat 3355 Long

Remarks On Board The Barque Jupiter

July 4th 1839

Begins & ends Steers from E & E
Ship steering E by S & S½ Wind Variable
& Calm Employed as before &c Strong Gale with
Rain & Dist 34 miles Latitude 25.24 Long 24.5-5

July 5th 1839

Begins strong Gale from E & E. Ship Steering
In for the Land saw the ship Ancored & Came to
Cast Anchor with 15 Fathom of Cable Veering
Out & Strong Gale with Clear Weather

July 6th 1839

Begins strong Gale from E & E Ship
Lying at Anchor Employed as Recorded at 4 past the
Records on board Started the Anchor & Came
Towards Sail Employed the Same

July 7th 1839

Begins Strong Gale from E & E Ship
Steering E SE at 3½ A M made St Thomas
Bearing E by E Dist 25 miles A. 3½ Saw
St Thomas Bearing S W by W dist 24 miles

July 8th 1839

Begins fair Winds from E & E Ship
Steering S W by S ½ S Dist made 81 miles
Bearing S W by W Latitude Observed 17 miles
Latter more moderate Thus ends

From Hamburgh Steers S.W. West 581

July 9th 1839

Begins Light winds from the Southward
Ships steering S.W. by W. the wind
Employed as Ships Duty Wind and
Latter Light winds and fine weather This Day

July 10th 1839

Begins Light winds from the Southward
Ships steering S.W. by W.
Wind Employed as Ships Duty Wind and
Latter light winds and fine weather This Day
Lat 32 - 58 Long.

July 11th 1839

Begins light winds from the Southward and
Fine Weather Ship steering S.W. by W. Wind and
Latter Light winds and fine weather This Day
Lat 31.04 Long. 24 - 35

July 12th 1839

Begins light winds from the Southward
and fine weather Ship steering S.W. by W.
Wind employed as Ships Duty Wind fair
Thick weather with Rain employed with Sounding
of Rain Latter Part light winds and
Rain weather This Day

July 13th 1839

Begins light winds from S.S.E and fair
Weather Wind employed as ordering Ship
Ship steering as S.W. by W. Wind and Latter
Strong winds from S.S.E This Day

Remarks On Board the Pasteur

July 14th 1839

Begins strong winds from the E & E
Ships steering Sby W Wind and Latter
part the same This Day Lat 25 36 Long 24 29

July 15th 1839

Begins strong winds from the E & E and
Cloudy weather Ships steering W by W
Wind employed in ships Duty latter part
the same Lat 21-40 Long 24-00

July 16th 1839

Begins strong winds from E & E Ships steering
SW by W Wind employed in ships Duty latter part
the same Lat-19-14 Long by Lunar 24-15-

July 17th 1839

Begins light winds from E & E Ships steering
SW by W Employed in ships Duty latter
part the same This Day Lat 17-4 Long 24 8 Obs

July 18th 1839

Begins light winds from E & E Ships steering
SW by W Employed in ships Duty at 4 PM made
W distant 15 miles latter light winds
This Day Lat 17-4 Long 24 8 Obs

July 19th 1839

Begins light winds from E & E steering S
Wind employed in ships Duty Moderate Calms
latter part the same This Day

From the Western Island Veering to the East

July 20th 1839

Begins Calms and Light winds and Employed

In plotting my Long Runs this Watch

Lat 15-30 Long by Lunar Dist 25-04

July 21th 1839

Begins light winds Shore Boat and Pilot

Weather at 2 P M ditto Barometer 25 by 6

Distant 15 miles At 8 P M Capt Tarr went on

Shore Ends made the Same

July 22th 1839

Begins light winds Shore Boat Employed

Off and on Cross at 6 P M Captain came on

Board and of the Coast came away, the

Rest of 8 to 12 Noon light winds Steering

Steering W Ends this watch

July 23th 1839

Begins light winds from the S by E Steering

S by W more Employed in Ships duty

This Ends

July 24th 1839

Begins light winds from N.E. and

Variables Ships steering S by W more a

Ship to the Leward Latter Part Squalls of

Rain Sitts Several Squalls This Ends

July 25th 1839

Begins strong winds and squally at 5 P M

Took in Sail and made Snug Squalls the

Wind Haled not to the Southd All Day the

Made all Sail Latter light winds

And Calmes This Ends

Remarks On Board The Jasper From

July 20th 1859

Begins Calmes and Variables Then Employed
In Steering Until 8 past Light airs
From W to SW Ship Steering S East
Much the same Lat 10-7

July 27th 1859

Begins Calmes and light airs Ship
Steering as at 8 Dull a little showery,
the first Part Ship Steering
Latter Part much the same Thus Ends

July 28th 1859

Begins light airs from the Southward
Ship Steering SE by E Cloudy accompanied
With rain &c Ends Light airs and
Cloudy weather Lat 8 21

July 29th 1859

Begins light airs from W by
Ship Steering SE by E to SE by
The wind hauled out to the Southward
Clear Easterly and Take the Sunday Sails Ship
Steering SE by E Thus Ends

July 30th 1859

Begins light airs Some Squalls and
Accompanied with Squalls of rain
Ship Steering SE by E Middle part
The same Ship Steering SE Latter
Part overcast Wind Thus Ends

Cape Verd Islands Towards the South Scotland

July 31st 1839

Begins strong Winds from the Southward
Lat 5-5 We saw a school of Blackfish
Sent Boats after same Struck Part
Struck and accompanied Ship some
Latter part Much the same Strong Winds

August first 1839

Begins strong winds from the Southward
Ships heading W by S more Employed
In setting rigging &c Latter light winds
Thus Ends

August 2d 1839

Begins strong Winds from W & W
Ships heading W by S more Employed
In setting rigging &c Latter light winds

August 3d 1839

Begins light winds from W & W and fine
Weather Ships heading W by S the middle
Employed in setting rigging &c Lat 5 15
Saw a Ships to the S Westward
Of Same Latter strong winds Thus Ends
Lat 5-5-0 Long by Lunar 19-22

August 4th 1839

Begins strong Winds from the Southward
Ships heading W by S the middle Employed
Setting Rigging &c Lat 5, 15

Remarks On Board of the Jasper

August Begins Strong winds the Lat 3.16
5th 1839 South Ship steering W 2 P.M Long. 22.9
by the Wind at 7 A.M take in the
Reef & Latter Part much the same This Ends.

Lat 3.16

August Begins Strong Winds from
6th 1839 the South Part a mean Lat 3.33
Main Top sail and Fore Jobe
Top sail Middle light sail
At 5 P.M past of Ship steering
To the Southward set Night Watches
At 12 Wind Ship to the West
Ends much the Same

August 07 Begins strong winds from Lat 3.51
th 1839 the South W by S with
Ship to the Leward Middle
and Latter Much the same
This Ends

August 8th Begins strong Winds Lat 3.47
1839 from the South Ship Long 22.52
Este SE at 8 P.M the
Wind nature of E by S
Take in Ship heading
S W by Middle and latter
Much the Same

August 9 Begins light Winds from Lat 3.57
th 1839 the Southward Ship E S E
at 7 P.M the latter heading
Head Ships in sight
Middle and latter much the
Same This Ends

From Cape Island Towards Cape Henlopen

August 10th 1839	Begins at Long Shoal Light House the Cape Bears W by S and Shoal Light in sight North and Cape Henlopen West Three Miles	Lat 38,55
August 11th 1839	Begins at Long Shoal Light House the Cape Bears W by S and Shoal Light in sight North and Cape Henlopen West Three Miles	Lat 38,54
August 12th 1839	Begins at Cape Island Light House the Cape Bears W by S and Shoal Light in sight North and Cape Henlopen West Three Miles	Lat 38,53
August 13th 1839	Begins at Cape Island Light House the Cape Bears W by S and Shoal Light in sight North and Cape Henlopen West Three Miles	Lat 38,52
August 14th 1839	Begins at Cape Island Light House the Cape Bears W by S and Shoal Light in sight North and Cape Henlopen West Three Miles	Lat 38,51

	Remarks On Board The Jasper	
August 15th 1839	Begins strong winds from South Lat 4=00 N The Southward and Eastward ships steering Sail 11 the Watch Employed in ships Duty 11 the ships the same strong sail Set at one Reef latter part strong winds the Watch Employed in ships Duty Ends	
August 16th 1839	Begins strong Winds from SE Lat 5-5-25 The SE ships steering, Long By Obs. all 24 the watch Employed 25-29 in steering ships Duty Long By Lunr & Middle part squally 26-39 latter part fine wether but strong winds Ends	
August 17th 1839	Begins strong winds from SE Lat 7 11 45-N ships steering SBy W the Employed in ships Duty & latter much the same Ends	
August 18th 1839	Begins strong winds from Lat 7-00 N the southward and Eastward Long By Lun. ships steering 25 27 the Was 27, 41 W. Employed in setting, Rigging Sails and Sails Middle part strong, winds squally & Ends	

Remarks On Board Steam Vessel Fairy

August 19th 1839

Begins strong, winds from the Lat 12 = 09
NE & NNE heading, Hauls up with
Close sail set & Runs to the
Fore fore Top G-sail close to the
In Main Top sail reefed and
Double Reefed the Fore, main
Main Topsail and take in the
Mizen sail Wind NE & NNE and fills at 11 & 7 PM
Steady out one mile Latter
Part moderate & Ends.

August 20th 1839

Begins strong winds from the Lat 14 = 19
Southerly and Eastern NNE & NE heading
NE By N close hauled with
The reefs out of the Topsails
Head sail the Main Top G sail
Middle more moderate At 4
Daylight sent the fore top sail
Ends light winds and overcast weather

August 21st 1839

Begins light winds from NE
NNE heading, NE By N Middle
Close sail sent Men Employed
Sea fishing and other Boats North
Winds from NE By E Steer
Heading NE By N Wind Steady,
Accompanied with the magic
Latter part light squalls of rain
Ends.

Remarks On Board The Jasper

August 22th 1839 — Begins light winds from the South and squalls of rain White Clear weather and light winds so in steering N N E by the Wind Latter part more moderate The wind from N E to E S E — Lat 17=40

August 23th 1839. — Begins light winds from the E S E Ship steering S S E at 1 P M Set Lower and fore top Sail at Studing sail at 3 P M Take in the studing sails the wind Veered E by S Latter Part light Winds and fine weather — Lat 19=47

August 24th 1839. — Begins light winds from E by S Ship steering S S E By the wind At 1 P M Set Studing sails to the starboard quick Latter fine Weather Winds Calm — Lat 21=29 Long 26=25

August 25th 1839. — Begins light winds from E by S Ship steering S by E with all said sail at 11 A M Studing Sails Ends fair Weather and Light winds — Lat 23=27

August 26th 1839 — Begins light winds from E by S Ship steering S by E with all said sail at 11 A M Studing Sails Ends fair Weather and Light winds — Lat 24=25

Remarks On Board The Pasque

August 27th 1839 — Begins light winds from E to E at 24-31
Ships steering, S E by S with
Cast Iron Set Latter light winds

August 28th 1839 — Begins light winds from E to
Ships steering S E at 0 PM the
Wind Hauled out of S E by S stood
Over the Southings steering
S E by S at 5 PM the wind Hauled
out Southerd and afterwards
And Hauled in the morning
Ships steering E by E Wind be pour
Rainy Thus strong winds and
Overcast weather Thus Ends

August 29th 1839 — Begins strong winds from S E by S
Ships steering E by S and Overcast
Weather Wind Hauled and Latter thick
Overcast weather and Occasionary
and with light squalls of rain
Ships steering S S E So Ends

August 30th 1839 — Begins strong winds from East to East — Lat 27-5-8
Ships S S E and thick overcast — Long 20-41
weather at 6 PM the wind Hauled
To the South Ships steering S E
Hoisted in Jib and mainsail Topsail
Reefed Wind increased and Double reefed
The foretopsail At Daylight and
All Sail the Wind from the
Westward Thus Ends

Remarks On Board The Jasper

August 31st 1839. Begins strong winds from the Lat 29.16
W by S W's ship steering W & by S
At 7 the wind Veered out E & E
Ship steering W by the wind
And accompanying with light
Latter Part winds E & E & Ends
Ship Leaking 9 In 4 hours in 24 hours

September 1st 1839 Begins strong winds from the Lat 30=40
E & E & ship steering W. At noon by
S W the Ends W by W
Ship steering W by W

September 2d 1839 Begins strong gales from W W Lat 32=18
West ship steering W & North
Wind moderate Latter part strong
Ship Ships ends

September 3d 1839 Begins strong gales from W W Lat 33=45
Ship steering W & by S at
7 S W the first W & North
Last strong winds Latter
Part strong gales from S S W

September 4th, 1839 Begins strong gales from W Lat 34=57
Ship steering W & wind a
Strong sea with Take in
Top sail and Double reefs
The topsails Latter part moderate
Ships all sail Clear with

Remarks On Board The Basque

September 5th 1839 — Begin light winds from SW Lat 35-11
Ships steering SEBE Variation Long 5-27 W
Steering winds from SW to S
Long made on Latter Part Light winds

September 6th 1839 — Begins Light Breezes from the SSW to SE
Ships Steering SBE Variable Part Observation
Cables run made Latter Light
Winds and squalls at night

September 7th 1839 — Begins Light winds from South to SE
Ships steering SEBE with the wind
Veering SW Latter moderate
Fresh squalls Latter made
The same Stiff Gales

Lat 36-41
Long 2-0E

September 8th 1839 — Begins strong gales from SW
Ships steering SEBE with the wind
Veered SW Latter moderate
Fresh squalls Latter made
The same Stiff Gales

September 9th 1839 — Begins strong gales from SW
Ships steering SEBE and Employed
SW Latter Ships steering
ESE with moderate Latter
Winds and Fine Days

Sept 10th 1839 — Begins strong winds SW Ships steering Lat 23-22
ESE with fine weather and steering Long 8-57
steering ESE with moderate
Light winds and Calms
Fine Days

Remarks On Board The Jasper

Sept 11th 1839 Begins light winds & fine Weather
Ships steering E.S.E. Shot the
Light winds going north to the
Westward Latter part light winds
from the South This Day

Sept 12th 1839 Begins light winds from the Lat 37-20
South West and Calm at 4 PM
Spoke the Clarendon Capt Smith
from Java bound to London Latter
Part moderate & fine Same So End

Sept 13th 1839 Begins Strong winds from the Lat 37-31
E.S.E. Ships steering S.E. by E. at Long 15-55 W
Sunset Shifted to S.W. and Calm
To the E.S.E. Wind and Latter
Strong gales This Day

Sept 14th 1839 Begins strong gales from the Lat 36-24
S.W. Ships steering E.S.E. Long 27-54
Wind moderate Calm Sunset By Lunar
Wind Northeast Latter
Part calms and variables So End

Sept 15th 1839 Begins calms and Light Breezes Lat 24-36
From the E.S.E. Ships steering S.E. & by S. by Lunar
And Latter strong gales S.W.
Shifted to the Westward This End

Sept 16th 1839 Begins strong gales from W.S.W. Lat 25-55
Ships steering E.S.E. & Sail as Long 24-50
Bright middle part of more By Lunar
Wind and Latter strong gales

Remarks on Board the Passage

Sept 17th 1839 Begins with gales from SSW to SW
and E by S Cloudy squally Observation
Latter part the Same Thus Ends

Sept 18th 1839 Begins strong winds from SW
Cloudy squally Ship heaving 5-2
Strikes in all Sails Latter part strong
Gales from ESE Ship heaving
Ese under Close reefs Trus Ends

Sept 19th 1839 Begins strong Gales from ESE Ship
Heading ESE at 1 PM Lowered right
Close reefs and took in the fore
Mid Mainsail Middle part the
Same Latter part more moderate Set
the Foresails and Fore and Mainsails
Thus Ends the Observation

Sept 20th 1839 Begins strong winds from SSW Lat 36.17
Ship heading SE and a heavy head
Sea at 11 PM the wind Veered West
Ship steering SE a sail in sight
Latter strong winds Thus Ends

Sept 21st 1839 Begins strong winds Course the Fore
Ships steering SE by E the wind
be sea Set at 5 PM Set the Close
Reefs mainsail strong gales Middle
Part moderate latter part the Same

Sept 22d 1839 Begins strong winds from SW Lat 37.-55
Westerly Ships steering SE by E a Lo 144.-35
sail in sight Gales strong part
From W to W a sail in sight

Remarks On Board The Pastor

Sept 23rd 1839 Begins strong trade from W by N
Shifts to strong breezes and clear
Weather Middle and Latter part
Dark with rain Fresh breezes
Latter strong and squally
Ends Ends

Sept 24th 1839 Begins strong gales W by N Lat 25 15
Wind fresh with heavy sea Long 48 30
& Breezes & Clear Ends Ends

Sept 25th 1839 Begins Light airs & W by N
Shifts to strong breezes & at 5
PM Spoke the Barque Louisa
Fisher of Liverpool Bound
out & Left strong gales
Ends & Cloudy Middle
Light airs & Clear Ends

Sept 26th 1839 Begins Fresh gales from the Lat 26 25
S E & Shifts to strong Long 31 59
breezes & Clear Ends
Middle Light airs & Clear
Ends Moderate & Clear
Ends

Sept 27th 1839 Begins Hazy pale yellow Lat 36-0
Ship steering E. by S. Wind
Variable light Winds and Calm
Hazy Squalls and Rain ending high
Thus Ends 1st Observation

Sept 28th 1839 Begins Hazy pale yellow Lat 36-0
Ship steering E. by S. Wind
Variable light Winds and Calm
Hazy Squalls and Rain ending high
Thus Ends 2d Observation

Sept 29th 1839 Begins Hazy pale yellow Lat 33.41
Ship steering E. by S. Wind Long 5-6
Variable light Winds and Calm Latter more By Lunar
Hazy Squalls and Rain ending high
Thus Ends 3d Observation

Sept 30th 1839 Begins Hazy pale yellow Long 51
Ship steering E. by S. Wind by Lunar
Variable light Winds and Calm
Hazy Squalls and Rain ending high
Thus Ends 4th Observation

a

October first 1839 Begins Hazy pale yellow
Ship steering E. by S. Wind much
Variable light Winds and Calm
Hazy Squalls and Rain ending high
Thus Ends 5th Observation

Oct 2d 1839 Begins light pale yellow 16
Ship steering East & pale blue Lunars
Hazy Squalls and Rain ending high
Blue pale Wind & the Calms light & Hard
Blue pale Latter more the same
Thus Ends 6th Observation

Remarks on Board of the Sisters

Oct 3rd 1839 Begins light winds from E Lat 54.16
this morning at 8 hrs P.M. wind Long 0 5
increasing with the sea and
made sail with the main sail
and fore sail the Carried away

Oct 4th 1839 Begins light winds & fine Lat 53 59
weather & sea pilot weather a number
of pinbacks in sight Wind and
latter part from the same Quarter

Oct 5th 1839 Begins light winds from E Lat 53 45
this morning by the wind a sounding
bearing from the Carried Light
vessel the same Quarter

Oct 6th 1839 Begins strong winds & fine
light Variable with
hail & rain at times
the Land about
Cape Clear bearing
N.E. distance
about 8 Miles

Oct 7th 1839 Begins strong winds & fine
Latter part Moderate
Light & hail the middle
part Cape Clear
bearing N.E. 8 Miles

Oct 8th 1839

S.B Cut

Begins with ships [illegible] Lat 32-5[illegible]
ship steering E.S.E and pike mother at Long 71-42
5 P.M. hove to, took the boats
the starboard boat struck and took
the whale and got stave and cut from
her and cut the whale came with her
shortened sail at day-light made
sail ship steering S.E by E.

Oct 9th 1839

Begins light winds from the [illegible] Lat 33-25
ship steering S.E at sunset shortened
sail middle part steering moderate
Latter part moderate S.E.

Oct 10th 1839

Begins with light airs from N.W ship Lat 33-5[illegible]
steering
E.S.E still almost calm Long 73-44
and latter light winds N.W.

Oct 11th 1839

Begins light winds from N.W ship
steering S.E by E still a sail
steering, at 4 P.M. wind at day light
made all sail [illegible] P.M.

Oct 12th 1839

Begins light winds from [illegible] Lat 33-22
ship steering [illegible]
[illegible] the latter part
[illegible]

Oct 13th 1839

Begins light winds from [illegible]
ship steering S.E by E
[illegible]

Remarks on Board the Bark Jasper

Oct 14th 1839 Begins light winds from E'ly and pleasant steering E by S saw a number of Whales the Latter part & light Variable winds & Calms — Lat 34 45 Long 84 22

Oct 15th 1839 Begins steering winds from E'ly to SSE the latter part & Strong Gales with the Appearance of a Tornado the night previous Took in Sail & Scudded under Bare Poles Lat 34-00 Long 81-51 By Log

Oct 16th 1839 Begins light winds from the W'ly to SSE the latter part & Strong Gales & Squalls Lat 34-17 Long 81-35

Oct 17th 1839 Begins strong Gales from the westward & high Seas & Calms

Oct 18th 1839 Begins strong part [illegible]

Of Edinburgh Capt Isaac Sampson Master

Oct 19th 39 Begins strong gales from W & W.S.W. with showers of rain & hail & at 5 P.M. more moderate & clear & at 11 A.M. the same S. Easts

Oct 20th 1839 Begins strong gales from W. & W.S.W. with showers of rain & hail at 10 A.M. more moderate & clear & at 1 P.M. the same Latter strong gales & squalls with showers of rain & hail S. Easts

Oct 21st 1839 Begins strong gales from W.S.W. & W. with showers of rain & hail at 10 A.M. more moderate & clear & at 1 P.M. the same Latter strong gales & squalls with showers of rain & hail S. Easts

Oct 22nd Begins strong gales from W.S.W. & W. with showers of rain & hail at 10 A.M. more moderate & clear & at 1 P.M. the same Latter strong gales & squalls with showers of rain & hail S. Easts

Oct 23rd Begins strong gales from W.S.W. & W. with showers of rain & hail at 10 A.M. more moderate & clear & at 1 P.M. the same Latter strong gales & squalls with showers of rain & hail S. Easts

Oct 24th 1839 Begins strong gales from W.S.W. & W. with showers of rain & hail at 10 A.M. more moderate & clear & at 1 P.M. the same Latter strong gales & squalls with showers of rain & hail S. Easts

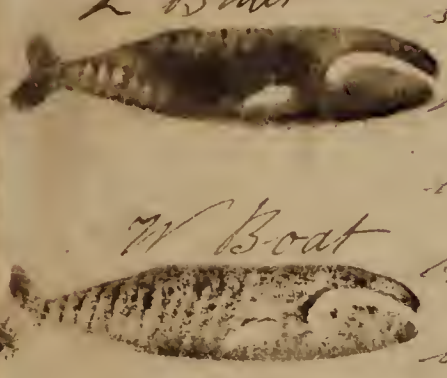
Remarks On Board The Jasper

Oct 25th 1839 Begins strong gales from Lat 35-31
W & W'ly ships heading S'ward Long 104-32
Lying to under close reefed
main sail & mizen
under bare ships heading S & W'ly
both main tacks on board

Oct 26th 1839 Begins strong winds from the Lat 34,41
northward ships heading S & W'ly Long 104-51
& under short sail bare the
main tack ends at day light
made all sail cutting fore rigging

Oct 27th 1839 Begins light winds from W'ly ships Lat 35-19
heading S & E at most advantage Long 105-17
sail set the main tack ends
at day light made & sail'd at
8 A.M. saw blackfish took final
departure ends

Oct 28th 1839 Begins light winds from W & W'ly Lat 35-20
ships heading S & at 1 P.M. set Long 105-15
night watches and the ends
took Two to the ships the Starboard
boat struck and drawn the
harbour & the main mast
no sail set the main
boat ends at 8 of the commence
cutting Sperm



On Whale Fishing

Oct 29th, 1839. Begins strong winds from W by S at 2 PM finished cutting and clear up the decks steers the vessels under the lee of Desolation Island at 11 PM

Last Line

Oct 31st 1839 Begins strong winds from W by S at 9 AM finished boiling at 6 PM finished boiling and steering down at 9 PM finished boiling at 12 PM employed in steering down the Bay

November 1st 1839 Begins strong winds and squally weather at 8 AM employed in boiling and steering down at 9 PM finished boiling at 12 PM employed in steering down the Bay

November 2nd 1839 Begins strong from S by W employed in steering down at 5 PM hauled down and cleared the deck and the vessels head was put to the north Employed in steering down the Bay

Remarks On Board The Bark Jasper

November 3th 1839 Begins light winds from ESE and Cloudy Weather into Engaged in scraping the Cask did nothing but 34 33 Long 105-07

November 4th 1839 Begins light winds from ESE Shipped himself Pilchards at 5 PM said a light watch and the boats the Larboard boat struck and took them to the ship set the watch from at day light commenced cruising at 12 of the clock we saw Land the Larboard boat and struck and struck and struck the whale at 11 of the finished cutting and started the watch So Ends

L Boat

Sunk L Boat

November 5th 1839 commenced with the strong winds from SE and Ends the same

November 6th 1839 Begins strong winds from SE and Engaged in day long Latter part more moderate So Ends

Lat 35-22 Long 105-07

November 7th 1839 Begins strong winds from the SW Employed in cooping at sunset shortened sail Middle more moderate at 5 AM encreased strong down at 8 AM woke down the marks Ends fine weather Lat 35-29 Long 105-05

On Thursday

November 8th 1838 Begins light winds from S.S.W. and fine weather and employed in steering down till at 12 o'clock finished steering down it blew strong gale and the water broke at any light winds all round but fine weather Lat 55-42

November 9th 1838 Begins light winds from S.S.E. and fine weather nothing in sight save the ice water to all parts light squalls at day light made sail Ends strong winds

November 10th 1838 Begins strong winds from S.S.E. steering standing to the westward Middle and latter squalls at 1 P.M. Lat 55-06 Long 105-50

November 11th 1838 Begins strong winds from S.S.E. and fine standing at sunset shortened sail Middle and moderate latter fine weather Lat 55-15 Long 105-27 by bearings

November 12th 1838 Begins light winds from W.S.W. and fine weather nothing in sight at sunset steered sail sail for the mountain heads seen at day light made sail Long weather Lat 55 00 Long 104-04 by bearings

November 13th 1838 Begins strong winds from the South at sunset shortened sail Middle and latter at Long light made sail Ends fine weather Lat 55:48 Long 104-43

Remarks On Board The Bark Kasper

November 4th 1839 Begins strong winds from the southward at 3 PM spoke the bark made by Capt Smyth with 12 hundred barrels of oil Answered ans it Spoke Steered said at daylight made sail strong winds & Cloudy Lat 35.45 Long 1.5.49

November 14th 1839 Begins strong winds from SSE at 4 PM set eight reefs laid the boats without success at sunset shortened sail at daylight made sail saw right whale going quick to the windward saw a number of finbacks Ends strong winds & weather Lat 37-13 Long

November 15th 1839 Begins strong winds from SSE and cloudy weather saw a number of finbacks and humpbacks at 4 PM saw a right whale lowered the boats the Larboard Boat struck and took one to the ship and commenced cutting 11 PM lashed down for the night at daylight commenced cutting again at 5 finished cutting and started the works Ends

Lat 37.15 Long 100.51

November 17th 1839 Begins strong winds from SSE men Employed in keeping out at sunset shortened sail at Daylight made all sail Ends fine weather

Lat 37.18 Long 100.5.9

Cruising on Whale Ground

November 18th 1839 Begins light winds from S.E. and fine weather all hands employed in cutting at 4 P.M. saw whales lowered the boats without success Latter moderate the same

November 19th 1839 Begins light winds from S.E. all hands employed in stowing oil at sunset shortened sail set the watch boat crews Waiata past cabins at daylight made all sail and commenced scraping bone at 8 A.M. saw sperm lowered the boats and took on to the ship and commenced cutting Crew fine Lat 37-17

L Boat

November 20th 1839 Begins Fresh winds from S.E. employed in cutting at 1 P.M. finished cutting and stowed up the Deck at 2 P.M. saw 8 sperm whales lowered the boats without success at 4 P.M. shortened sail at daylight made all sail Crew fine employed in boiling and stowing oil

Lat 37-34 Long 105-5-3

November 21st. 1839 Begins strong winds from S.E. employed in boiling at 5 P.M. spoke the Eadmus of Sterling saw 3 whales and sent 4 Bls of spirits at 10 spoke the Celestia of Sag Harbor with five whales Latter boiling and stowing down all No Crew Lat 36.50

November 22d 1839 Begins strong winds from S.E. & E. employed in sight boiling and stowing all hands great number of finbacks at 11 P.M. cut adrift down the works at daylight commenced stowing down Crew's fine Latter

Lat 36.48 Long 106-5-3

Remark On Board The Jasper

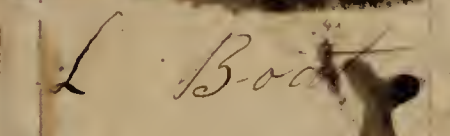
November 23th 1839

Begins strong winds from the Southward Employed in stowing oil at 12 M Light airs & pleasant stowing down sperm oil at sunset shortened sail set the watch as was at daylight made all sail at 11 & 30 saw eight right whales Lowered the boats took one to the ship Lat 38-31 Long 108:35-

L Boat

November 24th 1839

Begins light winds from the South and pleasant employed in cutting at 3 got three cutting and commenced boiling at 4 P.M. saw eight Whales lowered the boats took one to the ship And took one Cruising neither Lat 38.00



L Boat

H Boat Sunk

November 25th 1839

Begins light winds from the S.S.E and pleasant Employed in cutting at 3 got three cutting and commenced boiling Latter fine neither nothing in sight 30 Miles

November 25th 1839

Begins light winds from the eastward at sunset spoke the Westcoasta of stowing-tone number one sperm and one right whale since we spoke saw Nine Employed in stowing oil Miles fine weather

November 27th 1839

Begins light winds from the eastward Employed in boiling at 4h 8 M saw eight whales lowered the boats and took one to the ship at 7 took one to the ship at 8-0 M commenced cutting at 11 got three Boiling and stowing, till 8-0 Miles

L Boat

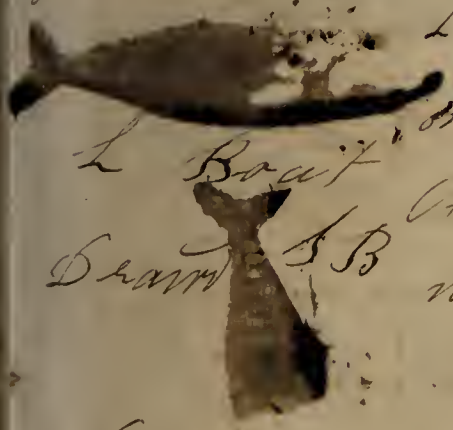
Cruising On Whale Ground

November 28th 1839 Begins strong winds from the Eastern. employed in stowing oil at sunset wore down the marks saving our spritty close reefed the main topsail took in the fore sail at daylight more moderate started the works and begun stowing oil 2 Sperm no Observation

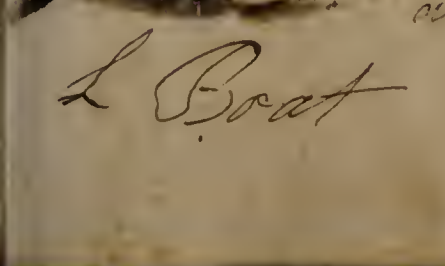
November 29 1839 Begins strong winds from the south at 5 PM sited schooler bore the boats and struck in and aboard Latter more moderate employed in topping and stowing down oil Lat 37 -5-3

November 30th 1839 Begins strong winds from the southern at 2 PM past a ships coming at 4 sited a sail schooler gowing quick to windward bore the boats without success Latter part fine moderate got them topping employed in stowing oil Lat 38 00 Long 10 5--00

December 1st 1839 Begins light winds from SE employed in stowing oil at 3 PM sited a Right whale Lowed the boats the Larboard struck Gave took oil to the ships the starboard boat struck third drawing at 5 PM shortened sail for the night with a whale a long side Gemini



December 2th 1839 Begins strong winds from the Eastern topping oil part moderate at daylight sited a right whale bore the boats and took oil to the ships commenced cutting at 9 AM the whale parted



L Boat

Remarks On Board the Jasper

December 3rd 1839 Begins strong winds from the south ship heading north Employed in keeping Ends the same
Lat 38.14 Long 164.49

December 4th 1839 Begins light winds from S.W. ship heading Easterly Employed in sounding Eight miles Lead and chased without success Middle and latter part strong winds so Ends Lat 38-02

December 5th 1839 Begins strong winds from the S.W. ship steering to the S.W. Employed at 12 got through keeping Latter employed in steering down
Lat 38.53 Long 164-00

December 6th 1839 Begins light winds from W.S.W. ship heading to the E.S.E Employed in steering down Ends much the same
Lat 38 27 Long 165-05

December 7th 1839 Begins light winds from W.S.W. ship heading to the north all hands Employed in washing ship Middle part fine Ends strong gales and squally spoke the Maria From Timore bound to Sidney Lat 38-02 Long 165-02

December 8th 1839 Begins strong winds from West steering S.E. Employed in repairing boat setting in night Ends strong winds
Lat 37-18 Long 166-14 East

L. Coat

Remarks on Board the Jas. Cook

December 5th 1839 Begins light airs from S.W. to S.S.E. heading to the S.S.E. boundary Ends much the same Lat 41-27 Long 105-5-0

December 6th Begins strong winds from S.S.E. heading to the S.S.W. by E. by E. at 11 P.M. Ends Lat 41-5-0

December 18th Begins strong winds from S.S.E. heading to the S.S.W. Ends fine Lat 41-10

December 19th 1839 Begins light airs from S.W. to S.S.E. heading E.S.E. all sail set Ends much the same Lat 41-15- Long 119-12

December 20th 1839 Begins light winds from E.S.E. to E. heading to the East at 5 P.M. Saw a right whale boats lowered the larboard boat struck and drawn at Lanced it pulled up and died struck again lanced it killed in cutting in Lat 41-25-

L B Drawn

December 21st 1839 Begins light winds from E. to E.S.E. heading to the East at 5 P.M. still with calms there the boats took two to the ship at commencing cutting Ends much the same one sail sight no alteration

Starboard

Larboard

December 22nd 1839 Begins with light airs from the N.W. at noon took the dutchman and set sail Ends much the same

Cruising in Whale ground

[illegible] Bay is [illegible] the [illegible]
standing to the west by [illegible]
steering [illegible] 41-2.

December 24th 1839 Begins with [illegible] and [illegible]
[illegible] standing [illegible] [illegible]
standing [illegible] [illegible] [illegible]
[illegible] 41-50 Long 117-42

December 25th 1839 Begins light [illegible] [illegible] the Westward
and [illegible] [illegible] and [illegible]
[illegible] [illegible] [illegible] the Starb.d
the [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] 41-45

A Boat

December 26th 1839 [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] 41-20 Long 124-14

December 27th 1839 [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] 42-23

A Boat

December 28th 1839 Begins [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]

A Boat

Remarks on Board the [illegible]

December 29th 1839 Begins light airs and clear with the Cape Henlopen West by distance about 4 miles Commodore Barney at Anchor in the Bay Cape Henlopen West 6 miles Light airs and clear weather Set the Foresail and Jibb Set the Main Sail and Stood to the Southward Lat 41-44

December 30th 1839 Begins calms Employed in Unbending the Sails and Bending the Cables Employed Painting Ports and Bends

December 31st 1839 Begins strong winds from the Eastward ship heading NW by W lying at 6 PM got three Kedges Sounded the ship Bengal at Eastern Point Bearing NW 10 or 12 Miles Fired 3 Guns from the Ship Employed in Steering and Lat 41-43

January 1st 1840 Begins strong gales with rain the Ship heading NW by W and Steering NW and by W Employed Steering and Heaving the Lead Heavy gales and a heavy Sea

January 2nd 1840 Begins heavy gales with rain the Ship heading NW by W and Steering NW by W Employed Heaving the Lead Gales moderate & fair weather

January 3rd 1840 Begins heavy gales from the SE by S with Rain Sounded NW 42-20

Cruising On Whale ground

January 4th 1840 Begins Light airs from the West and Fine weather Middle and ends the same

Jan 5th 1840 Begins Light airs from the West Middle part Moderate at daylight Set all Sail Latter part Light airs and Calm Ends the same

Jan 6th 1840 Begins calms Employed in stowing down Middle part light airs and variable at 9 AM saw right whales to the Eastward the Starboard boat struck and drawn Latter strong winds Ends Lat 41-50

L. Boat

B Boat

January 7th 1840 Begins strong winds from West Employed in cutting at 4 pm ended cutting and commenced Boiling Latter strong gales Ends the same

January 8th 1840 Begins strong gales from West Employed in boiling Middle moderate Latter strong winds ended boiling and stowing down Middle and Latter strong winds Ends

January 9th 1840 Begins strong winds from W Employed in Boiling and stowing oil at sunset got done boiling Middle part moderate Employed in stowing oil and set watch and the boats the Starboard boat struck and drawed at 10 saw whales from the boats took one to the Ships Ends Lat 42-20

S Boat

L. Boat

Remarks On Board The Jasper

January 10th 1840 Begins strong winds from W to W N W
Employed in cutting at 5 o'clock cutting
commenced boyling Latter more moderate
So Ends Lat 42-22 Long 123-00

January 11th 1840 Begins strong winds from the South
Employed in boyling and stowing oil
Middle and latter eight winds and fine
weather So Ends

January 12th 1840 Begins light winds from W to W N W
Employed in boyling and stowing oil
at sunset cooled down the worts latter
strong winds So Ends

January 13th 1840 Begins strong winds from the
Westard Employed in stowing oil
Spoke the Latter more moderate
So Ends

January 14th 1840 Begins light winds from the Westard
Ships heading off W N W Ends the same

January 15th 1840 Begins light winds from off W N W
Ships steering S E Middle light winds
at sunset kept off & by W N W Ends
fine weather

January 16th 1840 Begins light winds from off W S W
Ships steering S W at 8 AM
spoke the washington ship Sagamore
crust aushor with 8 hundred bbls
Latter fine weather So Ends

Crossing On Whale Ground

January 17th 1840 Begins light winds from the S & W
strong breezes & Cloudy with
fine weather ends

January 18th 1840 Begins strong winds from SSW & hazy
weather with double reefed
topsails Thermometer Low & little sea ends
Lat 40.40 Long 122-30

January 19th 1840 Begins light winds from the W & W
and fine weather & ships heading
S W Latter strong gales from the
W to SW ends Lat 41-21 Long 122-19

January 20th 1840 Begins strong gales from the
W and squalls of rain lying to
under close reefed main topsail
at 10 sent double reefed topsails
to Ends Lat 40-40 Long 121-57

January 21th 1840 Begins strong winds from W & W
ships heading W & W all sail
set Middle part double reefed the
topsail and took in mainsail fore and
spanker latter more moderate ends
at 8 A.M. Ends

January 22th 1840 Begins winds from SW & ship
heading W & W Middle part more
moderate wind hove to the ship heading
W and steering [illegible] Sent sperm on board
2d Boat had the boats back two to the
2d Boat wind the boats back two to the
wind the starboard tack
side of Ends

Remarks On Board The Ship
January 23 1840 Begins light winds and pleasant
Employed in cutting Sperm
Lat 38, 45 Long 120-35

January 24th 1840 Begins light winds from S.S.W
and pleasant at 8 begins boyling
middle the same at 7 OClock the united spirits
Broak the Boat-whales Lowed the boats the larboard
logger Cut boat struck and broake the logger
head head and cut so Ends

January 25th 1840 Begins light airs and pleasant winds this
24 hours ship steering E by S boyling
winds and latter more strong gales
Lat 38-32

January 26th 1840 Begins strong gales more this 24 hours
ship steering to the westward Employed
in boyling so Ends Lat 38-35 Long 117-15

January 27th 1840 Begins fresh gales more this 24 hours
ship steering west boyling Ends strong
winds Employed in steering as
Lat 38-21

January 28th 1840 Begins strong gales more this 24
hours ship steering southerly & Pleasant
this Ends Lat 34-57 Long 118-15

January 29th 1840 light winds more this 24 hours ship steering
West Employed in steering as
Ends this Lat 38-04

Bound For Hilo

January 31st 1840 Begins with light airs and moderate trade
the ship steering W by S with the wind
right aft, sent down royal mast
Employed Setting Sails &c

January 31st 1840 Begins with the same as the last
ship steering W by S the middle
strong winds from the S E Lat 37-00 Long 111-55

February 1st 1840 Begins strong gales and cloudy ship
steering W by W most employed in
scraping bone middle and latter part strong
gales set in with the waste boat
of four cranes spoke the navy united of
Nantucket with 815 bbls of sperm 17 months
No Ends Lat &c Observation

February 2d 1840 Begins strong winds from the East
ship steering W by W fresh strong
gales ship making after the rate of 200
strokes an hour Lat 35-13 Long 108-22

February 3d 1840 Begins gales from the south ship heading
W by W middle and latter part
strong winds &c. Ship steering
W by S No Ends Lat 34-42

February 4th 1840 Begins moderate breezes from the south
ship steering W by S Ends fair
Lat 34-40 Long 104-52

February 5th 1840 Begins pleasant breezes from the south
steering W Ends fair Lat 34.46

Remarks On Board the Fasmer

February 6th 1840 Begins pleasant breezes from SE
steering W all said sent all hands
Employed in Smoothing hove Lat 31-41

February 7th 1840 Begins pleasant breezes from the S
steering W at 4 PM sent up the
fore topgallant mast Variable, part
moderate the rest calms 20 Ends

February 8th 1840 Begins with calms the rest steering
no nature at 4 PM sent up the
fore topgallant said one yard shifted
part made the same Latter
light winds from the South
Ends Ends Lat 33, 56 Long 97-7 East

February 9th 1840 Begins pleasant breezes from the
South part steering W part
part the wind veered to the SE
latter part light breezes from SE
to Ends Lat 35--5-6

February 10th 1840 Begins light winds from the
East part steering W part said
part Middle and Latter Calms and
variable to Ends Lat 34-03 Long 95--5-2

Febuary 11th 1840 Begins calms at 1 PM sent
up main royal mizzen the
same Ends made the same
Lat 03-55 Long 95--08

— Homeward Bound

February 12th. Begins Latter and middle Latter part light — all round. Also Stern light — bearing N. 33 E. Ends Lat 33 - 46' - Long 78 W

February 13th 1840 Begins light all round the Western ship bearing S.W. Middle part light equals of same latter part light all round the N.E. & W. ships bearing of N.W. 20 Leads

February 14th 1840 Begins light round from the Western ship bearing of N. Middle part light round from the S. & W. & ships bearing W. by N. Latter part Stern light Begins from the S.E. Lat 32 - 51

February 15th 1840 Begins Stern Middle part round from the Southward and Eastward Latter part five Degrees from the S.E. 20 Leads

February 16th 1840 Begins a five Degrees from the S.E. Middle part - round the same ships steering W. by N. Latter part Stern light Degrees from the S.E. Lat 32 - 51

February 17th 1840 Begins a five degrees from the S.E. and five points ships steering W. by N. Middle and Latter round the same 20 Leads Lat 32 - 17 Long 78 - 02 E

February 18th 1840 Begins with a five degrees from the S.E. ships steering W. by N. Middle and latter round Stern light from the S.E. 20 Leads Lat 32 - 22 Long 80

Remarks On Board the Bark

February 19th 1840

Begins with strong winds from SW & Middle part the Same to W SW in a Squall ship heading W Latter part much the same So Ends

February 20th 1840

Begins strong winds from the S W ship heading W by N at 4 P M the wind Veered to the S ship steering W by S Middle Part strong winds So Ends Lat 32

February 21st 1840

Begins strong breezes from the S S E ship steering W Employed in repairing sails So Ends

February 22d 1840

Begins light winds from the S E ship steering W Middle & more the same Lat strong winds from SSE So Ends Lat 32-12 Long 78=12 By Lunar Observation

February 23d 1840

Begins strong winds from S E ship steering W Middle strong gales took in top G sails mainsail and double reifed the top sails and parted the gibb pennets and took that in Latter part more moderate and having made sail the wind Veered out S ship heading W by W So Ends

February 24th 1840

Begins Calms and cloudy Middle part the wind from the S SW and Squally ship heading W by W Latter part Light winds from S E ship steering W Lat 32-12 Long 79-59

Passing Round Horne

February 25th 1840

Begins light winds from the SE & ends
steering E & E middle part the winds Easterly
& Cloudy Latter part light breezes from the
NE & No Ends Lat 31:32 Long by Chron 72:45

Tuesday. February 25th 1840

Begins light winds from the South & ends
heading W & N W Middle part calms and
Cloudy the latter part light winds from the
Eastern No Ends Lat 31:38 Long 71-34

Thursday. February 27th 1840

Begins light winds from the Eastward & ends
steering W & S by W Middle part the breezes
Last much the same No Ends Lat 32:06 Long 69:27

Friday. February 28th 1840

Begins fine breezes from the E & E ships steering
W & W by W Middle and latter part much the same
No Ends Lat 30:35 Long 67:05¼ by Chronometer 66:42 by
Lunar

Saturday. February 29th 1840

Begins fine breezes from the E & E and fine weather
at 4 PM the wind hauled E & E and we shifted
over the Studingsails middle part strong winds
pleasant latter much the same No Ends

Sunday. March first 1840

Begins light winds and fine weather from
E & E Ships steering W & W the winds
Employed in sundry jobbs Middle much the same
Strong breezes and fine weather No Ends
Lat 30,40 Long 62=32

Remarks on Board

Monday March 2th 1840

Begins strong winds from the SE ships steering SE Employed in reefing sails So Ends Lat 30.40 Long 59.40

Tuesday March 3th 1840

Begins with strong winds from the SE Ships steering W by S Employed in repairing sails Middle and latter part Much the same Lat 30-5-0 Long 5-7-05-

Wednesday March 4th 184

Begins with strong winds from the SE ships steering ~~from~~ W by S at 3 spoke a english brigg 3 days out of Isle of France Middle and latter part strong breze Men Employed in repairing Sailes So Ends

Lat 30-53 Long 5-4-16

Thursday 5th 1840

Begins strong winds from SE ships steering W by S Employed in repairing sails Middle the wind haled E of SE ships steering ~~sails~~ Ends much the same

Lat 31-32 Long 5-1-09

Friday March 6th 1840

Begins winds from the SE ships steering W SW Middle part squally latter much the same So Ends Lat 31.25 Long 48.51

Saturday March 7th 1840

Begins light winds NE and cloudy at 1 PM the wind haled out NE we take in fore sail latter part light winds and squalls at noon So Ends Lat 31.34 Long Long 47.4 East.

Wm. Burk. Boston

Sunday March 8th 1840

Begins strong winds from E & E and squally Middle part heavy Squalls of rain the wind light and to the S & E the ship steering W & W at 11 PM saw a School of blackfish hove the boats without sails Latter strong winds and squally

Monday March 9th

Begins strong winds and squally Middle part the wind light to the E & E and squally ship steering W & W Latter strong gales from the Western Board E & E Observation

Tuesday 10th 1840

Begins strong gales from the W Middle part the wind hauled to the E & E we close reefed the topsails at daylight the wind hauled to the W W Latter much the same but tryed reefed main topsail and main topgallant sail Double Lat 31:20 Long 42:26 East

Wednesday March 11th

Begins strong gales from the E & W ship steering W & W W at 4 PM set hale Main topsail and fore topsail and fore top mast studding sail Middle part the wind Baltimore to the East Ends much the same

Lat 31.09 Long 40.09

Thursday 12th 1840

Begins light winds from the E & E ship steering W & W W sent fore and main Topgallant sail Middle part light winds and squally Latter part light winds from N & W Ends much the same Lat 31.34 N Long 38.43 East.

Remarks On Board The Baltic

Friday March 13th 1840

Begins light winds from the Northard ships steering W b W at 4 P M bent a new fore sail at 7 P M the latter to the E & E and squared the yards latter part strong winds from the Northard and Eastard No Ends

Lat 31.30 Long 36.30

Saturday March 14th 1840

Begins strong winds winds from the E & E ships steering W by N Middle part strong winds from the E & E at 7 A M the Captain chastized two men for fighting Latter squally the wind hauled abt to the S E and squally Ends squally No Observation

Sunday 15th 1840

Begins strong winds from the S E and squally wether ships steering W by N at 4 P M we had a heavy squal took in sail and main topg sail and mainsail and spanker Double riged the topsail a sail in sight a head steering W by N at 8 P M we kept of W Middle part squally Latter part strong winds and Cloudy wether

Lat 32.43 S Long 31.49 E

Monday March 16th 1840

Begins strong winds from S E and Cloudy two ships in sight steering W by N at 2 P M we saw a shark out the reefs out of fore and main topsails and set main topg sail Middle And latter fine wether we sent out Studingsails the wind from the E. Lat 34.21 Long 29.39 East

St Helena Capt S J Sanford master

Saturday March 28th 1840

Begins a fine breeze from the E ships steering with all sail set now employed in fishing Rigging &c at 7 AM the first part Calm at 8 by E Cms with the mid way light Lat 32.48 Long 14,47 E by D K

Sunday March 29th 1840

Begins with light winds from the ESE ships heading E by S at 8 PM tacked to W by S at 10 PM to the E Middle part strong winds from the W at 9 AM the same a moderate and the wind hauled out at 25 W and squally and Accompanied with rain Lat 30-5-0 Long 15..05 E by D K

Monday March 30th 1840

Begins strong winds from the SW and squalls Accompanied with rain ships steering E and E by S at 8 AM the same a squally night Middle part winds the same latter more moderate and the ships steering E by N Lat 29.30 by D R Lat by obs 28..29 Long by D R 15..07 Soundings

March Tuesday 31st 1840

Begins strong winds and squally from W & W ships steering E by N all sail set two ships in sight ships making 420 strokes per hour Middle part the wind more strong than the first Latter strong winds from W & W Lat 28 20 Long 14. 16

Barque Jasper Bound to
Wednesday April 1st 1840
Begins strong winds and squally from
W.S.W. Ship heading N by W. Middle
part made the same latter part
wind from W & W. Ship steering W by N ½ N
So Ends Lat 24-40 Long 10.. 28

Thursday April 2d 1840
Begins light winds from W.S.W. Ship
Steering N W by W ½ W Middle part
light winds from S W and fine weather Ship
steering N W by W ½ W Middle part made the
same latter strong winds So Ends Lat 23.34 Long 8..27 E

Friday April 3d 1840
Begins strong S E trades and fine weather Ship
steering N by W ½ W men employed in fitting
rigging &c Middle and latter made the
same So Ends Lat 22..10 Long 6..12

Saturday April 4th
Begins strong winds from S E Ship
steering N W by W ½ W Middle and
latter made moderate So Ends Lat 20..40 Long 4-12

Sunday April 5th 1840
Begins light winds from the S E Ship
Steering N W by W ½ W saw a sail Steari
ng to the Westward and Eastward at 5-8 Mo
Used N W by W ½ W Middle and latter part
light winds from the N & W So Ends
Lat by D R 19..54 Long 2..48 by D R

From St Helena Bound Home

Friday April 17th 1840

Begins strong winds from E&E all hands
Employed in cutting at & lashed down for the
night at 6 Oclock commenced come me cutting
Ends the same

Saturday April 18th 1840

Begins strong winds from the E.&E all
hands Employed cutting in at 4 PM got them cutting
we have parted our cutting present Lashing and
cutting fast and cutting straps and two reefs
top mast backstays and mow me with topsl
out the reefs and repaire damages ship
steering W by N and setting up shrouds
Lat 14.. 5-7 S long 8-0 W.

Sunday April 19.. 1840

Begins pleasant breezes from the S&E W&N and
bay-ling middle and latter part the same Lat 14-30

Monday April 20th 1840

Begins light winds and pleasant from the S&E
steering N&W bay-ling at 5 PM got them
boyling, made all sail latter part fine Employed
in coopering oil Lat 13-0 S Long 13-30 West

Tuesday April 21st 1840

Begins pleasant breezes from E.S.E steering ship by
N&W the same latter all hands employed in
stowing oil S.E Ent

Wednesday April 22d 1840

Begins winds from S.E ship steering ship by W.
Employed in stowing oil sail in sight Lat part same
Lat 9.18 Long 15.. 15 W

Remarks On Board The Jasper

Thursday April 23 th 1840

Begins strong winds from N E steering Ch by W all hands Employed in fitting rigging ship leaking 5 hundred strokes an hour middle and latter part made the same Lat 7. 22 S Long by Chro 17.. 5 5 by Lunar 17.. 5 7

Freyday April 24 th 1840

Begins strong winds from E S E steering Ch by W all hands Employed in fitting rigging Middle and latter part same as the first Lat 5. 18 S Long 19 - 0 E

Saturday April 25 th 1840

Begins strong winds from E S E ship steering Ch by W all hands Employed in fitting rigging Middle part light squalls of rain latter part fresh breze Lat 3. 43 S Long 19. 5 0 W

Sunday April 26 th 1840

Begins strong winds from the S E ship steering Ch by W with all sail set all hands Employed in fitting rigging middle and latters part fine Lat 1. 5 7 S Long 20 - 5 2

Monday April 27 th 1840

Begins pleasent breze from S E ship steering W by W all sail set middle part made the same latter part light winds from S E men Employed in fitting rigging Lat 00.. 24 S Long by Chro 24 = 27 W by Lunar 23.. 25

Tuesday April 28 th 1840

Begins light winds from S S E steering Ch by W Men Employed in fitting rigging latter part squally Lat 28 miles Ch Long 24 - 5 0

From St Helena Bound Hoame

Saturday May 9th 1840

Begins strong winds from E & E & ships steering
N W by W all hands Employed in setting rigging
The ships Martha in company Lat part light
Squalls of rain 15.19 Long 31

Sunday May 10th 1840

Begins light airs from E & E steering
N W by W all hand Employed in ships duty
Latter part fine employed in painting
Lat 20-00

Monday May 11th 1840

Begins strong winds from E & E steering
N W by W the martha in sight Latter part light
Brezes the Martha out of sight a steam
No observation

Tuesday May 12th 1840

Begins light winds from E & E steering
N W by W all hand Employed in ships duty
Latter part fine employed in painting
Lat 20-00

Wednesday May 13th 1840

Begins pleasant brezes from E & E and fine weather
All hands Employed in painting Latter winds
The same sixty two miles steering to the S & W
Lat 21 20 Long 53-02

Thursday May 14th 1840

Begins brezes from S & E steering N W by W
Men Employed in Painting the ships inside
to Ends Lat 22-17 Long 54-10

Friday May 15th 1840

Begins light winds from the South
N W by W Employed in painting ships
Lat made the same 23-12 Long 55-08

Remarks On Board The Jasper

Saturday May 16th 1840

Begins pleasant breezes and fine from S & E
Steering courses by the watch Employed
in Ships duty spoke the bark new haven of
New haven Capt downs bound to Surinam
Lat 24-22 Long 58-05

Sunday May 17th 1840

Begins light winds and pleasent from
South
Steering courses by the Middle part Calms
with light gusts of rain Latter Part
Light winds from S & E Ends
Lat 23-09 Long 58-48

Monday May 18th 1840

Begins light winds from S & E and pleasent
Steering Courses at 4 PM pumped
Ships leaking 20 strokes an hour
Middle part strong winds Ends fine
Lat 20-16 Long 58-13 W

Tuesday May 19th 1840

Begins breezes from E by E and fair weather
Steering courses Mem Employed in
Ships duty one sail in sight Latter
Part fair Employed in Sounding the water
Lat 20-53 Long 60-12

Wednesday May 20th 1840

Begins pleasent from E by E steering courses
mem Employed in ships duty Latter the same
Lat 20-53 Long 61-20

Thursday May 21st 1840

Begins fine breze from E by E steering
Courses Middle the same Lat winds
from the south Lat 20-31
Long by Chro 61-25 Long by Lunar 61-02

August Saturday 15th 1840

This voyage commences with light winds from the eastward at 10 AM we took pilot and got under way, Ends the same

August Sunday 16th 1840

Begins light winds from the southe at sunset came to in the Bay at day light got under way and went out at 10 AM the pilot left us

Monday 17th 1840

Begins strong winds from the eastrd Ships heading S & by E employed in setting the boats &c

Tuesday August 18th 1840

Begins strong winds from the Eastrd Employed in ships duty &c

Wednesday August 19th 1840

Begins strong winds from ENE ships heading S & by E double reefed our topsails Middle much the same latter part moderate Shook out the reefs. So Ends

Thursday August 20th 1840

Begins strong winds from the S by E ships heading E by S in by the mid latter much the same

Friday August 21st 1840

Begins strong brezes from Southerd and mostly Employed in setting the rigging setting sail &c Ends

Remarks on Board The Barque Pleiades

Saturday August 22d 1840

Begins strong winds from the Northard Eastern Middle part Calms and squally Latter much The same As Ends

Sunday August 23d 1840

Begins with light winds and variables a sail In sight Middle part squally Latter strong from W'd sent out topmast studing sail As Ends Lat 37.26 Long 5.6.40

Monday August 24th 1840

Begins strong winds from W'd ship steering E by N Latter part mute as the first Lat 37.45 Long 5.4.32

Tuesday August 25th 1840

Begins light winds from the westard Ship steering E by S a sail in sight steering W E by S Latter strong winds As Ends

Wednesday August 26th

Begins strong winds from the Westard Ship steering E by N Middle and Latter Much the same As Ends

Thursday August 27

Begins strong winds from W by N Ship steering E by S Middle part squally, Latter strong winds Lat 39.37 Long 42.3.0

Friday August 28th 1840

begins strong winds from W by W Ship steer. E & E Middle squally Latter strong winds Lat 39.24 Long 39.28

Bound Towards the Cape Verds

Thursday Sept 10th 1840

Begins light winds from E & E by S
ing S S W at 2 came up a little more
much the same at 11 A M wind
hard the hands without success to Cape Verds

Friday Sept 11th 1840

Begins light winds and calmes latter
light winds from the E by S steering S by E
to Cape Verd

Saturday Sept 12th 1840

Begins light winds from the E by S steering
S by E Ends much the same

Sunday Sept 13th 1840

Begins light winds from the S E steering
heading S S W a sail in sight Middle
part squally latter strong winds from
the S E steering S S W

Monday Sept 14th 1840

Begins strong winds from the S E steering
heading S S W middle and latter part steering
heading S Lat 34.57

Tuesday Sept 15th 1840

Begins strong winds from the E steering
steering S by E latter much the same
to Ends Lat 22.57

Wednesday Sept 16th 1840

Begins strong S E trades steering
S by E latter much the same
to Ends Lat 20.40

Barque Pleiades Boone

Thursday Sept 17th 1840

Begins with strong ENE trades ships steering SbyE Middle and latter much the same So end Lat 18-20 Long 20-58

Friday Sept 18th 1840

Begins strong ENE trades Middle and latter squally & rain no observation

Saturday Sept 19th 1840

Begins light winds and variables accompanied with rain Middle and Latter Light wind from ENE and accompanied with squalls So Ends

Sunday Sept 20th

Begins with a fine breze from ENE Ships steering SbyE Ends the same a sail in sight Lat 13.41 Long 25.17

Monday Sept 21st 1840

Begins with a fine breze from ENE Ships steering SbyE Middle and latter much the same So Ends

Tuesday Sept 22d 1840

Begins with strong winds from ENE Ships steering SbyE Latter part Winds from the SbyE So Ends

Wednesday Sept 23d 1840

Begins calm and light winds from S and accompanied with squalls of rain Middle and latter winds from SbyE and squally So Ends

Thursday Oct 8th 1840

Begins strong winds from the S S E ship heading S W by W Latter winds the same So Ends Lat 26 miles

Friday Oct 9th 1840

Begins light winds from S S E ship heading S W by W Latter strong winds So Ends Lat 2-15

Saturday Oct 10th 1840

Begins strong winds from the S S E ship heading S W by W Latter winds more light So Ends Lat 3.24 M

Sunday Oct 11th 1840

Begins light winds from S S E ship heading S W Middle and latter strong winds So Ends Lat 5-24 M

Monday Oct 12th 1840

Begins strong winds from the S S E Ends much the same Lat 7.35 O

Tuesday Oct 13th 1840

Begins strong winds from the S S E Ship heading S W by W Ends much The same

Wednesday Oct 14th 1840

Begins strong winds from the S S W ship heading heading S W by W Ends much the same Lat 12-18

Thursday Oct 15th 1840

Begins strong winds from S S E ship heading S W by W Latter part winds from the Eastard

Thursday Oct 16th 1840

Begins light winds from the East
Ships steering S Ends much the same
Lat 17.45

Saturday Oct 17th 1840

Begins light winds from S by E
Ships heading SW by W middle winds East
Ships steering Ditto Latter more the same
No Ends Lat 20-03 Long by Lunar 25.42

Monday Oct 18th 1840

Begins light winds from E Ships
steering S at 12 Cl/ PM raised land ahead
bearing SW by W 20 miles distant Ends fine
Lat 21-22

Monday Oct 19th 1840

Begins light winds from the E by E
Ships heading S Ends much the same

Tuesday Oct 20th 1840

Begins Calms and light winds
Middle light airs from E by E Ships
Steering S Latter part light airs
from E by So Ends Lat 22.45 Long 28.39

Wednesday Oct 21st 1840

Begins light airs from E by S Ships steering
S Ends much the same Lat 24.10 Long 28.44

Thursday Oct 22d 1840

Begins with light winds from
E by S Ships steering S
Ends much the same

Thursday Nov 5th 1840

Begins with the strong winds from the E and lofty ship steering N by W at 10 A M then in main top g sail and gaff top sail so Ends

Friday Nov 6th 1840

Begins strong E by E ship steering N by W at 8 A M double reefed top sails at- mare ship to the E at 6 A M made and sail ship steering N by E so Ends

Saturday Nov 7th 1840

Begins strong winds from the W by N ship steering E by S middle part wind from the W by N Ends much the Same

Monday Nov 8th 1840

Begins strong winds from the N E ship steering E & E middle and latter part raing Ends raing

Monday Nov 9th 1840

Begins strong winds from the east E and more rain ship steering E & E middle part wind from W by N and raing Latter part the wind from the N and more moderate So Ends

Tuesday Nov 10th 1840

Begins strong winds from the N ship steering E & E Latter part light winds

Wednesday Nov 11th 1840

Begins light winds from E by S ship heading E & E at 6 A M saw several whales the boats the Waste boat gave chase and no whale

Remarks On Board the Swallows

Thursday Nov 12th 1840

Begins with light winds from S & W the ships steering S & E So Ends

Friday Nov 13th 1840

Begins light winds from E ships heading S S E latter part wind from E ships heading E & E Ends fine weather

Saturday Nov 14th 1840

Begins light winds from N E & E and fine weather ships steering E & E at 9 A M we raised two right whales lower the boats but without success the whales were found to the Westerd

Sunday Nov 15th

Begins light winds from the S & E ships steering of the same whales at 2 1/2 P M lowed the boats could not get on came on board and kept of Ely & Ends made the same Lat 35° 24

Monday November 16th

Begins with light winds from N E by E ships steering E by S A sail in sight a head latter part strong winds from W N W to W S W saw spurm whales lower the boats the harpoon struck and got stove and lost the whale. So Ends

Friday November 27th 1840

Begins strong gales from the W. & W.W. to
S.W. by W. Ships steering E & E middle part more moderate
Ships steering the same middle part made
all sail latter part fine weather & sailed ships
steering to the Eastward Lat 38°30 Long 25°15 W

Saturday Nov 28th 1840

Begins light winds from the W.N.W. Ships
steering W by S Ends wind the same

Sunday Nov 29th 1840

Begins strong winds from the Northward
and East. Middle part strong gales
and accompanied with rain Ends

Monday Nov 30th 1840

Begins strong winds from Eastward
Middle part strong gales from the S.W.
Latter strong gales from W.N.W. heading S
S.E Ends

Tuesday December 1st 1840

Begins heavy gales from the W.N.W. Ships
heading S Latter more moderate made sail
Steering S.S.E Lat 39°17 Long 32°27

Wednesday December 2d 1840

Begins strong breezes from W.N.W. Ships
steering S.E by E Fine weather S.E Ends

Thursday December 3d 1840

Begins fine Breezes from the W. Ships
Steering S.E Latter strong winds & double reefed
our Topsails took in fore and mainsail
Lat 39°30 Long 37°3'

Friday December 4th 1840

I B Begins strong winds from W.S.W. Ship steering S.E. more moderate & sail
In sight at daylight made all sail
at 8 AM in sighted right whales lowered the
boats the starboard boat struck took one
to the ship the barboard boat struck
got fast line and cut to Ends Lat 40°00

Saturday December 5th 1840

J W B Begins light winds from S and variable
employed in cutting many whales in
sight at 11 AM saw whales lowered took
one to the Ships Ends fine weather
Employed in boyling no observation

Sunday December 6th 1840

L B Begins light winds and fine weather
Employed in cutting at sunset got thro
cutting commenced boyling at 6 AM the sighted
whales lowed the boats boarded to
the ships Ends fine the wind S-E
Lat 39°50 Long 39°15

Monday December 7th 1840

Begins light winds from the
Northard and Eastern Employed in
cutting at 4 PM finished cutting
commenced boyling saw a ships standing
to the Westard at 11 AM saw
whales lowed the boats and galed the whale
Employed in boyling to Ends

Cut Throat Ground

Thursday Dec 17th 1840

Begins strong winds the Mastered
Ships steering SE at 5 PM Cut Off on same
an eleven pr ice to the mastered ships
steering S by E so Ends Lat 43.24 Long 47.38

Friday Dec 18th 1840

Begins strong winds from the Mastered
Ships steering SSE 1 Minute and latter
part foggy under light sail so Ends

Saturday Dec 19th 1840

Begins light winds from the SW
at sunset shortened sail set the watch
boats crues and foggy at daylight
made all sail Ends foggy
Lat 42.44 Long 47.30

Sunday 20th 1840

Begins light winds from the SW
saw Right whales lowed the boats
did not strike came on board
sited more whales lowed the boats
did not strike saw two islands
of ice at sunset shortened sail set
the watch boats crues so Ends

Monday Dec 21st 1840

Begins strong breezes from the SW
Ships to the E at 3 PM double reefed
the topsails at sunset struck in said
set the watch boats crues at daylight
made all sail so Ends
Lat 32.51 Long 31.14

Remarkes On Board the Pleiades

Tuesday Dec 22th 1840

Begins strong winds from the N.W
Ships steering S at 4 P.M. hauled to
heading of W Ends strong gales from
the Westerd So Ends

Wednesday Dec 23th 1840

Begins strong gales from the West
laying to under close reefed main
topsail at daylight made sail
latter strong winds Lat 42.18 Long 5.11.4

Thursday Dec 24th 1840

Begins strong winds from the
Northerd sighted several whales going
quick to the W latter part the wind
from the West and squalls of rain
Ships steering W by W So Ends

Friday Dec 25th 1840

Begins strong winds from the
Westerd ships steering W by W
latter part much the same So Ends
Lat 42.14.1 Long 5.2.40

Saturday Dec 26th 1840

Begins strong winds from the W
Ships steering W by latter part the
Wind from the W by S this 4 leaving
off Lat 41.15 Long 5.3.41

Sunday Dec 27

Begins with calms middle and latter part
light winds from the E by E So Ends
Lat 42.11.10 Long 5.5.11 5.5

Capt Albert Allen Master

Saturday Jan 9th 1841

Begins strong winds from the Ctd
ship steering NE Middle and latter
part foggy so Ends

Sunday January 10th 1841

Begins strong winds from the Ctd
foggy ship steering ENE latter part
the same as the first Lat 44°16 Long 95°16

Monday January 11th 1841

Begins strong winds from the Ctd
ship steering ESE Middle part strong
gales from ctd E and rainy and a
heavy sea at 11 PM hove to heading
N E at daylight made sail steering
ESE the wind N by ct Lat 44°19 Long 98°56

Tuesday Jan 12th 1841

Begins strong winds from the
N by W ship steering E by S latter
part the same so Ends Lat 44°00

Wednesday January 13th 1841

Begins strong winds from the N by W
ship steering E by S So Ends
Lat 43°42 Long 100°49

Thursday January 14th 1841

Begins strong winds from ctd N ship
steering E by S at sunset shortened
sail set the watch boats crues at
daylight made sail steering E the
wind N latter part the same so Ends

Remarks On Board The Bark Sloughs

Friday January 15th 1841

Begins strong winds from the West
and raing wether ship steering E
at sunset shortened sail but the watch
boats crus at daylight made all sail
So Ends

Saturday January 16th 1841

Begins strong wind from the Western
ship steering S E by E latt part strong
gales and raing wether So Ends

Sunday January 17th 1841

Begins strong winds from ENE
and raing ship stearing SE latter
much the Same So Ends Lat 34 " 53 Lon 116 "

Monday January 18th 1841

Begins strong winds from the NE
Ship steering SE by E at 6 PM
saw a night suhale lored the boats
did not strike shortened sail but the
watch boats crues at daylight made all
sail fair wether So Ends Lat 45 " 16 Long 118 " 15

Tuesday January 19th 1841

Begins strong winds from the SW ship
steering SE by E Middle part strong winds
ship steering E by S So Ends Lat 48 " 18 Long 128 "

Wensday January 20th 1841

Begins strong winds from the
SW ship steering ESE at sunset
Sunt the watch Boats crues at day-
light made all sail So Ends

For Knight Wrecks

Sunday Jan 31st 1841

Begins light winds from E.b.N.
and fine weather at 2 PM got down
bearing now abeam the Needles
Latter much the same so End

Monday February 1st 1841

Begins strong winds from the
N.E. employed in steering down
same the of Wight Carton 7 00
Ends the same

Tuesday February 2d 1841

Begins strong wind from the
Latter strong gales from
the W. Ends strong gales from S.W.

Wednesday Feb 3d 1841

Begins strong gales from the
S.W. latter part night winds from
the W. So Ends Lat 44.51 Long 15.28

Thursday Feb 4th 1841

Begins light winds from the W
Ends fine weather nothing in sight
Lat 44.57 Long 13 6.5-8

Friday Feb 5th 1841

Begins light winds from the S.E
Middle and latter much the same
as End

Saturday Feb 6th 1841

Begins light winds from the W
Ends the same Lat 45.5 Long 14.44

Bark Pleiades of Wareham Capt

Sunday Feb 7th 1841

Begins light winds from the W,
ship steering S E ends fine weather
Lat 47.06 S Long 142.19 E

Monday Feb 8th 1841

Begins light winds from the W,
Ship steering S E by E ends strong
gales from the W steering E

Tuesday Feb 9th 1841

~~Big strong~~ Begins strong gales
from the W ships steering E
at 2 P M hove to at 8 at M
steering E strong gales from W
latter moderate so Ends Lat 47.15 Long 147 E

Wednesday Feb 10th 1841

Begins light winds from the W
and a heavy sea ship steering E
Ends strong winds from the W

Thursday Feb 11th 1841

Begins strong gales from the W ship
steering E & E at 8 A M hove to under
part strong gales latter strong gales
steering E more moderate so Ends
Lat 38.10 Long 15.11.48

Friday Feb 12th 1841

Begins light winds from the W
ships steering E. & E Ends much
the same

Allen Master Crewing on board Ship Alliance

Sunday Feb 21st 1841

Begins strong gales from the S W.
Middle part strong gales W W
Ends strong gales lying to under
close reefed main top sail

Monday Feb 22d 1841

Begins strong gales from the W.
Ends strong gales from S lying to
under close reefed main top sail

Tuesday Feb 23d 1841

Begins strong gales from the S
laying to under close reefed main
topsail middle more moderate
Latter strong gales from the W to Ends

Wednesday Feb 24th 1841

Begins strong gales from the S
Middle part the same Latter more
moderate So Ends Lat 49.36 Long 163.20

Thursday Feb 25th 1841

Begins strong gales from the S W
at 4 P M saw whales Lowered the
boats Did not strike Latter part strong
winds from the N W Lat 5.0.14 Long 165.42

Friday Feb 26th 1841

Begins strong winds from the
S W. ship heading S E & S. Ends
Lat 5.0.01 Long 165.15

Bark Cleades of Wareham

Saturday Feb 27th 1841

Begins strong winds from the NW
ships steering E at 7 AM the same
rehals bored the boats without success
So Ends Lat 49 ° 5-3 Long 10° 7 ° 15

Sunday Feb 28th

Begins strong brezes from the N
same rehals bored the boats took
to the ships the starboard boat took
one the Larboard boat one Middle part
foggy at daylight comenced cutting
at 12 AM the finished cutting foggy
Lat 5-0 ° 10 S Long 18 7 ° 25-E

Monday March 1st 1841

Begins light winds from the N
and fine wether employed in boyling
saw a great number of finbeks Middle
part fofoggy Latter strong winds and
foggy So Ends

Cruising On Venezelan

Sunday March 13th 1841

Begins strong gales from the S
Middle part accompanied with more
Latter strong gales from S to E

Monday March 14th 1841

Begins strong gales from S to Middle
and Latter The same part several
night whales to Ends Lat 45-11 45- Long 174 18

Tuesday March 18

Begins strong gales from S to
Latter more moderate So Ends
Lat 45-11 48 Long 174 11 8 6

Friday March 19th

Begins strong winds from S to
saw whales lower the Boats without
success at 6 A M saw whales lower
the the Boats the larboard boat struck
and lost the line so Ends plenty in sight

Saturday March 20th 1841

Begins strong winds from the S to
saw whales lower the boats the
larboard boat struck and took the
whale to the ship and took in
tail for the night at Day light
commenced cutting at 9 finished and
started the works from mid from the
of P and fine nother So Ends

Bark Sheaves of Wareham

Sunday March 21st 1841

Begins strong breaze from the E-S and thick fog at 4 PM saw whales lowered the boats the larboard boat struck and took one to the ship at daylight but began to cut at 10 finished cutting End foggy

Monday March 22nd 1841

Begins light winds and foggy 2 PM the fog clear'd away saw whales lowered the boats the starboard boat struck and took one to the ship latter part strong gales at 8 AM commenced cutting to End

Tuesday March 23th 1841

Begins strong gales from the S E employed in cutting at 1 PM finished cutting latter part employed in stowing oil and boyling so End Lat 44°53 Long 174°37

Wensday March 24th 1841

Begins light breezes from the S S E Employed boyling laying to under close reef topsail latter employed in boyling stowing oil at 9 PM saw whales lowered the boats the waste boat struck and drawed to so End Lat 45°20 Long 174°9

Thursday March 25th 1841

Begins strong breezes from the S E a sail in sight Employed in boyling at 4 PM saw whales lowered the boats the waste boat struck and sunk the whale and lost the line at 2 AM got them boyling latter strong winds Employed stowing down Casks Lat 45°35 Long 175°13

So Commences for Night's Watch

Sunday April 5th 1841

Begins light winds from the S.E. steering S.W. saw whales lower the boats with out success at 7 A.M. saw whales lower the boats with out success at 11 A.M. saw whales lower the boats the waste boat struck and took the whale to the ship at 5 P.M.

Tuesday April 6th 1841

Begins light winds from the E.S.E employed in cutting Whale Employed in ~~cutting~~ Coyling at 8 A.M. saw whales lower the boats the Starboard boat struck and sunk the whale at 11 A.M. saw whales lower the boats out in thick fog came on board at 6 P.M.

Wednesday April 7th

Begins light winds from the Eastard at 8 A.M. saw whales lower the boats the waste boat struck and took the whale to the ship Employed in Coyling at day light commenced cutting Whale at 8 A.M. strong gales from E.S.E

Lat 45.28 Long 174.5.3

Thursday April 8th 1841

Begins strong winds from the E.S.E Employed in Coyling and stowing oil Middle part strong gales Read Head at 11 P.M. called Down the watch to rugged to bite at 9 A.M. more moderate started the works

So Ends

Bark Pleiades of Wareham Crewing
Friday April 9th 1841

Begins strong gales from the W Ship
laying to under close reifed main topsail
Lowering at 3 PM spoke the Ship
ship with 5-00 Employed in Lowering
No Ends Lat 45-45-1

Saturday April 10th

Begins light winds from the W
Employed in Lowering and stowing oil
at 5 PM got thro Lowering

OUR SPICE BOX.

WHY is a man who fails in kissing a lady like a shipwreeked fisherman? Because he has lost his *smack.*

"Do you think that raw oysters are healthy?" asked a lady of her physician. "Yes," he replied:—"I never knew one to complain of being out of health in my life."

A WESTERN editor provokes suspicion regarding his own domestic happiness, by placing above the marriage notices in his paper a cut representing a trap sprung.

A SHARP talking lady was reproved by her husband, who requested her to keep her tongue in her mouth. "My dear," responded the wife, "it is against the law to carry concealed weapons."

A YOUNG girl one day asked, "Do tell me why it is Cupid continues so long after the invention of powder to use arrows!" "To avoid the report of fire-arms, which would attract the jealous," was the reply.

A LADY, stepping into a railway car, said to her little son:—"Aren't you going to kiss your mother before you go?" The little rogue could not wait, and called out:—"Conductor, won't you kiss mother for me?"

A YOUNG lady possessing more vanity than personal charms, remarked, in a jesting tone, but with an earnest glance, that "she traveled on her good looks." A rejected lover being present, remarked that "he could now account for the young lady never having been far from home."

A LOVER who was slighted by the females, very modestly asked a young lady if she would let him spend the evening with her." "No," she angrily replied; "that's what I won't." "Why?" replied he, "you needn't be so fussy; I didn't mean this evening, but some stormy one when I can't go anywhere else."

ONE of the fair sojourners at Long Branch, on being introduced to Gen. Grant, gracefully bowed her head and kissed his extended hand; upon which one of the bystanders playfully inquired why he did not reciprocate the obsequious salutation? "Oh," promptly responded the imperturbable hero, "I never stoop to conquer!"

Out-Door Whitewash.— The P. M. at Edgefield, Tenn., wants a recipe for a good whitewash for fences — one that will not wash off by the rain. We therefore re-pnblish the following: — Two quarts skimmed milk; 2 ozs. fresh slaked lime; 5 lbs. whiting; put the lime into a stoneware vessel, pour upon it a sufficient qnantity of milk to make a mixture resembling cream, and then add the balance of the milk. Crumble the whiting and spread it on the surface of the fluid. Stir or grind as yon would lead paint, and apply as yon do other paints. It dries quick, and a second or third coat can be added if desired. It is inodorous, does not rub off. This quantity will cover 57 square yards with one coat. It may be colored, if desired, by adding coloring matter.

To Make Blue Ink.—Take 1 box of bluing (price 5 cents,) and mix with 1 pint of soft water.—Mrs. S. A. Eames.

Sweet Corn—Planting.—Sweet corn takes high rank among the vegetables produced from the garden. Commence planting about the first of May and every two weeks thereafter till the commencement of July. By this process a succession of sweet corn will mature sufficiently for cooking till the advent of frost in November. It is a healthful product, and in palatableness is not excelled by any other field or garden product.

SOFT GINGERBREAD.—1 cup of molasses; 1 cup of water; 1 large spoonful of ginger; 1 teaspoon of saleratus; a little salt, and a piece of shortening as large as an egg.—M. J. T.

SODA CAKE.—1 cup white sugar; 1 do. sweet milk; 1 egg; 2½ tablespoons of melted butter; 2 teaspoons of cream tartar; 1 do. soda; ½ pint of flour; extract of lemon.

TEA CAKE.—2 cups of sugar; 1 do. butter; 1 egg; ½ teaspoon soda; nutmeg to taste; flour sufficient to enable you to roll it out. Bake in a moderately warm oven.—MRS. S. B., *Onondaga Co. N. Y.*

TO CAN GREEN CORN.—Cut from cob; put it in a tin can and solder tight; then put the can in water and boil four hours; take it out, pierce the can for air to escape, and solder it immediately.—MRS. J. S. I.

CUSTARD PIE.—¾ cup of sugar, 2 tablespoons of butter, stirred to cream; add 2 eggs, 1 tablespoon of flour, half cup of milk and 1 cup of cold water; season with nutmeg. Try it.—MEHITABLE.

EDS. RURAL:—In a late No. of your paper is a request for a recipe for pie crust. Mine is:—One coffee cup of sour milk; ½ teaspoon of saleratus; 1 coffee cup of lard. The above makes three pies. S. R., *Coldwater, Mich.*

SUPERIOR INDIAN LOAF.—1 quart of sour milk; 1 quart of Indian meal; 1 pint of flour; ½ cup of molasses; 1 teaspoon of salt; 1 tablespoon of soda. Stir well. Steam two hours and bake one hour.—NETTIE.

The Blonde Rose. Smellings adventures
Lydia the thrall Takes asiacana Littlebodaunt
and Fathmadventures angeline Shar-lot
Elviath and the life of mr wesley

The violet loves a

Charles C. Danforth.
arrived here at Mr. Thomas W. Swift's
May the 25.1857 I give him
Credit for the Money paid me
25 Ct.

The violet loves a sunny bank.
The cowslip loves the lea
The scarlet creeper loves the elm
But I love-thee.

The sunshine kisses mount and vale
The stars they kiss the sea
The west winds kiss the clover bloom
But I kiss-thee.

The oriole weds his mottled mate
The lily's bride o' the lee
Heaven's marriage ring is round the earth
Shall I wed thee.